

WEST Search History for Application 09991152

Creation Date: 2010031715:21

polyhydroxyalkanoate or PHAPGPB, USPT OR YES 03-31-2008
thioesterase and (polyhydroxyalkanoate or PHA)PGPB, USPT OR YES 03-31-2008
synthetase and (thioesterase and polyhydroxyalkanoate or PHA)PGPB,
USPT OR YES 03-31-2008
synthase and (synthetase and thioesterase and polyhydroxyalkanoate or PHA)PGPB,
USPT OR YES 03-31-2008
(thioesterase and polyhydroxyalkanoate or PHA) and transferasePGPB,
USPT OR YES 03-31-2008
(synthase and synthetase and thioesterase and polyhydroxyalkanoate or PHA) or
(thioesterase and polyhydroxyalkanoate or PHA and transferase)PGPB,
USPT OR YES 03-31-2008
hydroxyacyl adj acp adj thioesterasePGPB, USPT OR YES 03-31-2008
hydroxyacyl adj coa adj synthetasePGPB, USPT OR YES 03-31-2008
PHA or polyhydroxyalkanoateUSPT OR YES 02-02-2009
(PHA or polyhydroxyalkanoate) and thioesteraseUSPT OR YES 02-02-2009
(PHA or polyhydroxyalkanoate and thioesterase) and synthetaseUSPT OR YES 02-02-2009
hydroxy adj coa adj synthetaseUSPT OR YES 02-02-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
polyhydroxalkanoate or PHA	PGPB, USPT	OR	YES		08-13-2009
(polyhydroxalkanoate or PHA) and thioesterase	PGPB, USPT	OR	YES		08-13-2009
hydroxyacyl adj acp adj thioesterase	PGPB, USPT	OR	YES		08-13-2009
synthase or synthetase	PGPB, USPT	OR	YES		08-13-2009
(synthase or synthetase) and (polyhydroxalkanoate or PHA and thioesterase)	PGPB, USPT	OR	YES		08-13-2009
hydroxy adj coa adj synthetase	PGPB, USPT	OR	YES		08-13-2009
POLYHYDROXYALKANOATE OR PHA	PGPB, USPT	OR	YES		03-17-2010
(POLYHYDROXYALKANOATE OR PHA) and thioesterase	PGPB, USPT	OR	YES		03-17-2010
hydroxy adj acp adj thioesterase	PGPB, USPT	OR	YES		03-17-2010

synthase or synthetase	PGPB, USPT	OR	YES		03-17-2010
(synthase or synthetase) and (POLYHYDROXYALKANOATE OR PHA and thioesterase)	PGPB, USPT	OR	YES		03-17-2010
hydroxy adj coa adj synthetase	PGPB, USPT	OR	YES		03-17-2010